

## **IN THE SPECIFICATION**

Please replace paragraphs [006], [0019] and [0021] with the following amended paragraphs, in which insertions are indicated by underlining, and deletions are indicated by strikethrough or double brackets.

[006] Preferably, the cylindrical tank complete unit includes: an inner shell unit, and an outer shell of ~~[[an FRP]]~~ a fiber reinforced polymer (hereinafter FRP) which covers the inner shell unit. The pin hole is defined by a pin hole formed body. The pin hole formed body is embedded in the outer shell unit and comprises a cylindrical body in which the pin hole is opened in an end face thereof and a mounting flange residing at the other end of the cylindrical body and joined to the inner shell unit. The opened end face of the cylindrical body is made either to be flush with or to sink from an outer surface of the outer shell unit.

[0019] In Figs. 2 to 4, the gaseous fuel tank 4 includes a cylindrical tank complete unit 9, a gaseous fuel inlet and outlet valve device 11 provided at a first ~~[[an]]~~ axial end portion of the tank complete unit 9 in such a manner that a part thereof protrudes outwardly from the tank complete unit 9 and a pin hole 12 provided in the other or second axial end portion of the tank complete unit 9 in such a manner as to open outwardly. In order for the part of the valve device 11, which is a hexagonal portion 15 in the embodiment, and the pin hole 12 to be used to position the gaseous fuel tank 4 horizontally when the tank 4 is fixed to the support frame member 2, an axis L1 of the tank complete unit 9, an axis L2 of the hexagonal portion 15 and a center line L3 of the pin hole 12 are disposed on a single straight line L.

[0021] The cylindrical tank complete unit 9 is made up of an inner shell unit 9<sub>1</sub> of aluminum and an outer shell unit 9<sub>2</sub> of an FRP which covers the inner shell unit 9<sub>1</sub>. The valve device 11 is provided at a neck portion 9a of the inner shell unit 9<sub>1</sub>. A pin hole formed body 10 has a cylindrical body 13 in which the pin hole 12 is ~~opened~~ in one open end face thereof and a mounting flange 14 residing at the other or closed end of the cylindrical body 13 and joined to the inner shell unit 9<sub>1</sub>. The pin hole formed body 10 is embedded in the outer shell unit 9<sub>2</sub>, and an opened end face 13a of the cylindrical body 13 is made either to be flush with or ~~to sink~~ recessed from an outer surface of the outer shell unit 9<sub>2</sub>, in this embodiment, the opened end face 13a being made to be flush with the surface.